

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A radio communication terminal connectable to a base station over radio channels for making communications, comprising:

first communication means for establishing a first radio channel with the base station and for making communications with a first communication entity over the first radio channel;

second communication means for establishing a second radio channel with the base station and for initiating an outgoing call from the terminal to a second communication entity different from the first communication entity over the second radio channel simultaneously with the first communication means; and

informing means for informing an operator at the terminal of information transmitted to and received from the first communication entity and the second communication entity over the first and second radio channels simultaneously[[.]].

wherein the informing means includes a first display section which displays a picture concerning the first communication entity received by the first communication means and a picture concerning an operator at the terminal transmitted by the first communication means, and a second display section which displays a message from the second communication entity received by the second communication means while the communications are made by the first communication means.

2. (Canceled)

3. (Previously Presented) The radio communication terminal according to claim 1, wherein each of the first and second communication means has means for making at least voice data communication, video data communication, and message data communication.

4. (Original) The radio communication terminal according to claim 1, wherein the informing means has display means that allows visual display.

5. (Original) The radio communication terminal according to claim 1, further comprising storage means for storing information utilized when radio communications are made, and wherein the informing means has means for informing the operator of the information transmitted to and received from the base station and the information read from the storage means.

6. (Previously Presented) A radio communication terminal connectable to a base station over radio channels for making communications, comprising:

first communication means for establishing a first radio channel with the base station and for making communications with a first communication entity over the first radio channel;

second communication means for establishing a second radio channel with the base station and for initiating an outgoing call from the terminal to a second

communication entity different from the first communication entity over the second radio channel simultaneously with the first communication means; and

input means used in common at the time of simultaneous communications over the first and second radio channels, wherein the input means includes means for selecting one of the established first and second radio channels and means for inputting information to make communications over the selected radio channel.

7. (Previously Presented) The radio communication terminal according to claim 6, wherein each of the first and second communication means has means for making at least voice data communication, video data communication, and message data communication.

8. (Currently Amended) A radio communication terminal connectable to a base station over radio channels for making communications, comprising:

first communication means including first transmission means for transmitting information over a first radio channel to a first communication entity and first reception means for receiving information over the first radio channel from the first communication entity;

second communication means including second transmission means for transmitting information over a second radio channel to initiate an outgoing call to a second communication entity different from the first communication entity and second reception means for receiving information over the second radio channel from the second communication entity;

communication control means for establishing the first and second radio channels between the terminal and the first and second communication entities and controlling the first and second communication means to make simultaneous communications over the first and second radio channels; and

display means for displaying information transmitted to and received from the first and second communication entities over the first and second radio channels simultaneously[[.]];

wherein the display means includes a first display section which displays a picture concerning the first communication entity received by the first communication means and a picture concerning an operator at the terminal transmitted by the first communication means, and a second display section which displays a message from the second communication entity received by the second communication means while the communications are made by the first communication means.

9. (Canceled)

10. (Previously Presented) The radio communication terminal according to claim 8, wherein each of the first and second communication means has means for making at least voice data communication, video data communication, and message data communication.

11. (Original) The radio communication terminal according to claim 8, further comprising storage means for storing information utilized when radio communications

are made, and wherein the display control means displays the information transmitted to and received from the base station and the information read from the storage means on the display means.

12-13. (Canceled)

14. (Currently Amended) A radio communication terminal, comprising:

- a first radio transmitter and receiver for establishing a first radio channel with a base station and for making communications over the first radio channel;
- a second radio transmitter and receiver for establishing a second radio channel with the base station and for making communications over the second radio channel;
- hybrid circuitry for controlling the first radio transmitter and receiver and the second radio transmitter and receiver such that the first radio channel and the second radio channel carry communications simultaneously; and
- a display section for informing an operator at the terminal of information transmitted to and received from the first and second radio channels simultaneously[.];

wherein the display section includes a first display section which displays a picture concerning a first communication entity received by the first radio transmitter and receiver and a picture concerning an operator at the terminal transmitted by the first radio transmitter and receiver, and a second display section which displays a message from a second communication entity received by the second radio transmitter and receiver while the communications are made by the first radio transmitter and receiver.

15. (Currently Amended) A radio communication terminal connectable to a base station over radio channels for making communications, comprising:

first communication means for establishing a first radio channel with the base station and for making communications with a first communication entity over the first radio channel;

second communication means for establishing a second radio channel with the base station and for initiating an outgoing call from the terminal to a second communication entity different from the first communication entity over the second radio channel simultaneously with the first communication means;

a memory for storing information concerning the first and second entities; and

a display for displaying the information concerning the first and second entities simultaneously while the first radio channel and the second radio channel carry communications simultaneously[[.]];

wherein the display includes a first display section which displays a picture concerning the first communication entity received by the first communication means and a picture concerning an operator at the terminal transmitted by the first communication means, and a second display section which displays a message from the second communication entity received by the second communication means while the communications are made by the first communication means.

16. (Currently Amended) A radio communication terminal, comprising:

a first radio transmitter and receiver for establishing a first radio channel with a base station and for making communications over the first radio channel;

a second radio transmitter and receiver for establishing a second radio channel with the base station and for making communications over the second radio channel;

hybrid circuitry for controlling the first radio transmitter and receiver and the second radio transmitter and receiver such that the first radio channel and the second radio channel carry communications simultaneously; and

a display section for informing an operator at the terminal of information concerning communication on each of the first and second channels simultaneously[[.]]; wherein the display section includes a first display section which displays a picture concerning a first communication entity received by the first radio transmitter and receiver and a picture concerning an operator at the terminal transmitted by the first radio transmitter and receiver, and a second display section which displays a message from a second communication entity received by the second radio transmitter and receiver while the communications are made by the first radio transmitter and receiver.

17-18. (Canceled)

19. (Previously Presented) A radio communication terminal according to claim 6, further comprising a display means which includes:

a first display section which displays a picture concerning the first communication entity received by the first communication means; and

a second display section which displays a picture concerning an operator at the terminal transmitted from the first communication means.

20-23. (Canceled)